



Section 101, PTO - 1449 (Modified) (ATTACHMENT)

FORM PTO-1449 U.S. DEPT. OF COMMERCE (Modified) PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO. SCI-1	SERIAL NO. 09/732,360
	APPLICANT Hanan Polansky	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	FILING DATE 12/7/00	GROUP 1645

### U.S. PATENT DOCUMENTS

Exam Initial		DOCUMENT NUMBER	DATE	PATENTEE	CLASS	SUB	FILING DATE IF APPROPR
	AA						
	AB						
	AC						

### FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

Exam Initial		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB	TRANSLATION YES   NO
<i>my</i>	AA	WO 98 41648 A (Variagenics) Claims 1,13,21,37,113	9/24/98				Yes
<i> </i>	AB	WO 99 41281 A (The John Hopkins University School of Medicine) page 49-54	8/19/99				Yes
<i> </i>	AC	WO 99 13079 A (Beth Israel Deaconess Medical Center) page 68-77	3/18/99				Yes
<i>↓</i>	AD	WO 93 04166 A (Carnegie Institute of Washington) the whole document	3/4/93				Yes

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### OTHER PRIOR ART

Exam Initial		Author, Title, Date, Pertinent Pages, Etc
	AA	Scott GK, Daniel JC, Xiong X, Maki RA, Kabat D, Benz CC. Binding of an ETS-related protein within the DNase I hypersensitive site of the HER2/neu promoter in human breast cancer cells. J Biol Chem. 1994 Aug 5;269(31):19848-58.
	AB	Aurrekoetxea-Hernandez K, Buetti E. Synergistic action of GA-binding protein and glucocorticoid receptor in transcription from the mouse mammary tumor virus promoter. J Virol. 2000 Jun;74(11):4988-98.
EXAMINER		DATE CONSIDERED
<i>Mishra</i>		3-3-03